

LOWELL FIRE



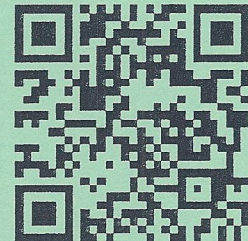
INCIDENT ACTION PLAN

JULY 27, 2015 0700

TO

JULY 28, 2015 0700

CA-NEU-017851



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INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: LOWELL INCIDENT CA-NEU-017851	2. Operational Period: Date From: 07/27/2015 Date To: 07/28/2015 Time From: 0700 hours Time To: 0700 hours						
3. Objective(s): <u>Management Objectives</u> <ul style="list-style-type: none"> Provide for public and emergency personnel safety at all times Provide for timely and accurate release of incident information to the public, media, first responders and cooperators Protect and defend structures and improvements in the fire area Protect natural and cultural resources in the fire area Provide a process to manage emergency resources efficiently Ensure costs are minimized appropriately for values at risk Ensure coordination and communication with stakeholders and cooperating agencies <u>Control Objectives</u> <ul style="list-style-type: none"> NORTH of: Interstate 80 SOUTH of: Buckeye Ridge EAST of: Highway 174 WEST of: McGuire Mountain 							
4. General Weather Conditions: <div style="text-align: center; padding: 10px;">SEE ATTACHED</div>							
General Situational Awareness and Safety: <ul style="list-style-type: none"> MAINTAIN L.C.E.S. AT ALL TIMES. Safety zones and escape routes are mandatory Ensure all personnel maintain situational awareness Rolling material and steep terrain. Remember to maintain good footing Keep your hydration up by drinking water and electrolyte beverages. Avoid energy drinks Maintain good communications with your supervisors, adjacent forces and crew members 							
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Approved Site Safety Plan(s) Located at:							
6. Incident Action Plan (the items checked below are included in this Incident Action Plan):							
<input checked="" type="checkbox"/>	ICS 203	<input checked="" type="checkbox"/>	ICS 220	<input checked="" type="checkbox"/>	Fire Operation Check List	<input type="checkbox"/>	Travel Map
<input checked="" type="checkbox"/>	ICS 204	<input checked="" type="checkbox"/>	Incident Map	<input checked="" type="checkbox"/>	FC-33 Input Form	<input type="checkbox"/>	Facility/Base Map
<input checked="" type="checkbox"/>	ICS 205	<input checked="" type="checkbox"/>	Weather Forecast	<input checked="" type="checkbox"/>	Water Usage Report	<input type="checkbox"/>	
<input checked="" type="checkbox"/>	ICS 206	<input checked="" type="checkbox"/>	Fire Behavior Forecast	<input checked="" type="checkbox"/>	Training Message	<input type="checkbox"/>	
<input checked="" type="checkbox"/>	ICS 214	<input checked="" type="checkbox"/>	Safety Message	<input checked="" type="checkbox"/>	Power line Safety	<input type="checkbox"/>	
7. Prepared by: Name: <u>Mike Petro</u> Position/Title: <u>PSC1-T</u> Signature:							
8. Approved by Incident Commander: Name: <u>Phill Veneris</u> Signature:							
ICS 202		IAP Page _____		Date/Time: <u>07/26/2015 1600 hrs</u>			

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: LOWELL CA-NEU-017851		2. Operational Period: Date From: 07/27/2015 Time From: 0700		Date To: 07/28/2015 Time To: 0700	
3. Incident Commander(s) and Command Staff:			7. Operations Section:		
	IC/UCs	Bret Gouvea	Chief	Steve Spinharney (D) Tony Brownell (N)	
	Deputy	Phill Veneris, Keith Callison (T) Steve Shaw (T)	Deputy	Bill Weiser	
	Safety Officer	Baraka Carter, Dennis Lange (T)	Staging Area	Forrest Rowell	
	Public Info. Officer	Mike Mohler	Branch I		
	Liaison Officer	David Schloss, Mike Hardy (T)	Branch Director	Ian Larkin	
	Law Liaison	Scott Black	Division/Group	A	Ted Kakuris
4. Agency/Organization Representatives:			Division/Group	B	Kevin Wegener
			Division/Group	C	Thomas Browning
			Branch II		
			Branch Director		
Agency/Organization	Name		Division/Group		
CHP	George Steffenson				
Cal OES	Gary Humphrey		Branch Director		
Nevada County Sheriff	Jeff Pettitt		Division/Group		
USFS	Karen Hayden		Division/Group		
PG&E	Jeff Millar		Division/Group		
BLM	Jerry Martinez		Branch III		
5. Planning Section:			Branch Director	Derik Davis	
	Chief	Josh Taylor	Division/Group	D	Matt Sisneros Patrick Rohaley (T)
	Deputy	Jon Lovie, Mike Petro (T)	Division/Group		
	Resources Unit	Kenny Osburn (T)	Division/Group		
	Situation Unit	Eric Scovel, Rob Decamp (T)	Branch IV		
	Equipment Tech Spec.		Branch Director	Corey Rose	
	Documentation Unit		Division/Group	W	John Fredrick
	DMOB Unit	James Klosek, Nick Lawlor (T)	Division/Group	X	Cliff Bramlette
	GISS		Division/Group	Y	Dave Davis
	FBAN	Don Watt	Contingency Branch		
	Training Tech. Spec.	Eric Fetherson	Branch Director	Rich Drozen	
Logistics Section			Division/Group	Contingency	Charles Butler/ Mike Stewart
	Chief	Craig White	Division/Group		
	Deputy	Jesse Morris	Air Operations Branch		
Support Branch			Air Ops Branch Dir.	Dave Lopez	
	Supply Unit	Lon Story	Air Support Gp Sup.	Tim Stepanovich	
	Facilities Unit	Matt Reich, Larinda Pontes	Helibase Mgr.	Matt Hill	
	Ground Support Unit	Robert Tooker	8. Finance/Administration Section:		
	Ordering Manager	Chris Richins, Ron Dragoo	Chief	Rich Browne	
	Crew Tech. Spec.	Chris Pitts	Deputy	Abigail O'Leary/Jack Franklin (T)	
Service Branch			Time Unit	Allison McAdams	
	Motel Tech Spec	Stan Owens	Procurement Unit	Bob Counts/James Lopez	
	Communications Unit	Tom Webb	Comp/Claims Unit	Skip Sannar	
	Medical Unit	Jesse Winnen	Cost Unit	Suzi Cain	
9. Prepared by: Name: Mike Petro Position/Title: PSC1 (T) Signature:					
ICS 203		IAP Page _____	Date/Time: 07/26/2015, 2100 hrs		

Spot Forecast for Lowell Fire
National Weather Service Sacramento
619 PM PDT Sun Jul 26 2015

IF CONDITIONS BECOME UNREPRESENTATIVE,
CONTACT THE NATIONAL WEATHER SERVICE.

SPOT FORECAST FOR LOWELL...CAL FIRE
NATIONAL WEATHER SERVICE SACRAMENTO CA
619 PM PDT SUN JUL 26 2015

FORECAST IS BASED ON REQUEST TIME OF 1742 PDT ON JULY 26.
IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER
SERVICE.

.DISCUSSION...

FAIR RECOVERY EXPECTED TONIGHT WITH WINDS SHIFTING TO THE EAST.
FLOW WILL BECOMING MORE WESTERLY ON MONDAY INTO TUESDAY WITH
LOWERING HUMIDITY EXPECTED. DRYING AND WARMING TREND WILL CONTINUE
INTO MIDWEEK WITH POOR RECOVERIES. NO PRECIPITATION IS EXPECTED
NEAR THE FIRE SITE UNTIL AT LEAST THE END OF THE WEEK.


.TONIGHT...

SKY/WEATHER.....CLEAR.
MIN TEMPERATURE.....58-63.
MAX HUMIDITY.....55-63 PERCENT.
WIND (20 FT).....
SLOPE/VALLEY.....SOUTHWEST WINDS 5 TO 10 MPH SHIFTING TO THE EAST
4 TO 8 MPH AFTER 11 PM.
RIDGE WINDS.....BECOMING NORTHEAST 5-10 MPH BY MID-EVENING.
CWR.....0 PERCENT.
LAL.....1.
MIXING HEIGHT.....5000-6900 FT AGL DECREASING TO 200-400 FT AGL BY
MIDNIGHT.
TRANSPORT WINDS.....EAST 5-10 MPH.

.MONDAY...

SKY/WEATHER.....SUNNY.
MAX TEMPERATURE.....89-94.
MIN HUMIDITY.....12-17 PERCENT.
WIND (20 FT).....
SLOPE/VALLEY.....BECOMING WEST 3-7 MPH GUSTS AROUND 10 MPH
AFTER NOON.
RIDGE WINDS.....BECOMING NORTHWEST 10-15 MPH AFTER NOON.
CWR.....0 PERCENT.
LAL.....1.
MIXING HEIGHT.....INCREASING TO 5500-6500 FT AGL IN THE AFTERNOON.
TRANSPORT WINDS.....NORTHWEST 5-10 MPH.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 1	TYPE OF FIRE: Wildfire
FIRE NAME: Lowell	OPERATIONAL PERIOD: 7/27-28/15 0700-0700
DATE ISSUED: 7/26/15	TIME ISSUED: 1900
UNIT: NEU – Nevada Yuba Placer Unit	SIGNED: 
	Typed/printed: Don Watt FBAN(T)

INPUTS

WEATHER SUMMARY:

Today will be sunny with maximum temperature 89- 94 degrees and minimum humidities 12-17 percent. The wind in the valleys and slopes will be west 3-7 mph with gust around 10 mph in the afternoon. Ridge winds will become northwest 10-15 mph afternoon. An overall drying trend will start today and continue until midweek with poor humidity recovery at night.

Probability of Ignition: 80-90%

OUTPUTS

FIRE BEHAVIOR

GENERAL:

The fuels in the area consist of a pine overstory with a brush understory. The fuel moistures in the fire area for the Manzanita are near normal for this time of year at 85%. There are pockets of dead trees in the fire area, less than 30 percent, however the trees are stressed and will readily burn when ladder fuels are present. There is a light to moderate duff layer in the fire area with little to no grass. This light layer will not create enough heat to consume the brush or short trees, except in areas where the slope and winds align, preheating the fuels. Many of the slopes have had the understory burned and the brush and timber canopy is still standing, which has been cured from the fire and could have the potential to re-burn. The diurnal winds will have an influence in the drainage bottom and slopes, wanting to spread the fire to the northeast in the Steephollow Creek drainage. The northwest winds on the ridges will be perpendicular to the fire, and will have little effect in the steep canyons.

SPECIFIC:

Branch I: The southwest winds will be the strongest in the fork of the canyon which splits off of Steephollow Creek to the north. The fire will slow in the area of the diggings and will not spread without significant wind.

Branch III: The southwest wind will continue to push the fire up canyon with slope driven runs. The ridgetops will have a perpendicular northwest wind which could carry an ember to the top or leeward side of the south ridge separating Steephollow Creek and Bear Creek.

Branch IV: The fire will continue to make slope driven runs in the unburned fuels, watch for runs near the tops of the ridge to carry embers across the ridge into the next drainage. If a fire gets established in the bottom portion of the Bear River drainage it will be influenced by the southwest wind pushing it up canyon.

AIR OPERATIONS:

There will be an inversion over the fire area until 0800-0900, the early lifting of the inversion will aid in air operations early in the day.

SAFETY

There is still a potential for re-burn of the timber and standing brush which has been pretreated. The steep slopes will make travel difficult, have a planned escape route in the area you are working.



SAFETY MESSAGE

Lowell Fire

7-27-15

0700-0700

- Powerlines in and around fire area: Treat all lines as energized until otherwise determined. If utilizing air ops advise them of wires in division.
- HYDRATION-Drink Early Drink Often. Bring plenty of water with you.
- Size up all trees before approaching. Identify and tag hazard trees. Minimize exposure under and around trees. Post lookouts if necessary. Limit exposure to snag patches.
- Ensure you have been adequately briefed and have established communications with your supervisor and adjacent forces. When in doubt, ask questions.
- Maintain good situational awareness, minimize risk, and wear ALL PPE. Remember to Look Up, Look Down, and Look Around.
- Footing-Watch out for stump holes and old mining areas, flag all hazards. Steep rugged terrain, watch spacing and communicate.
- Drive slowly and watch for public in the roadways
- Tailgate Safety Briefings- Discuss Levels of Engagement:

CONSIDER PACE

PPrimary Plan (Offense)

- Focused on FF safety and objectives

Alternative Plan (Offensive)

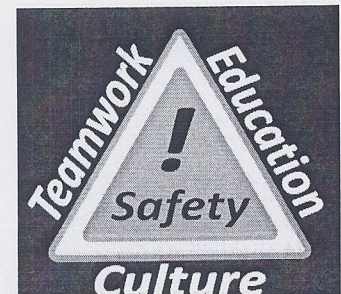
- Fallback plan that closely resembles primary plan

Contingency Plan (Defense)

- Focused on FF safety, move to safety zone, temporary refuge areas (TRA's)

Emergency Plan (Defense)

- FF survival
- Deployment zones/Refuge area
- Fire shelters



Prepared By: Anthony Stornetta SOF1 (T)

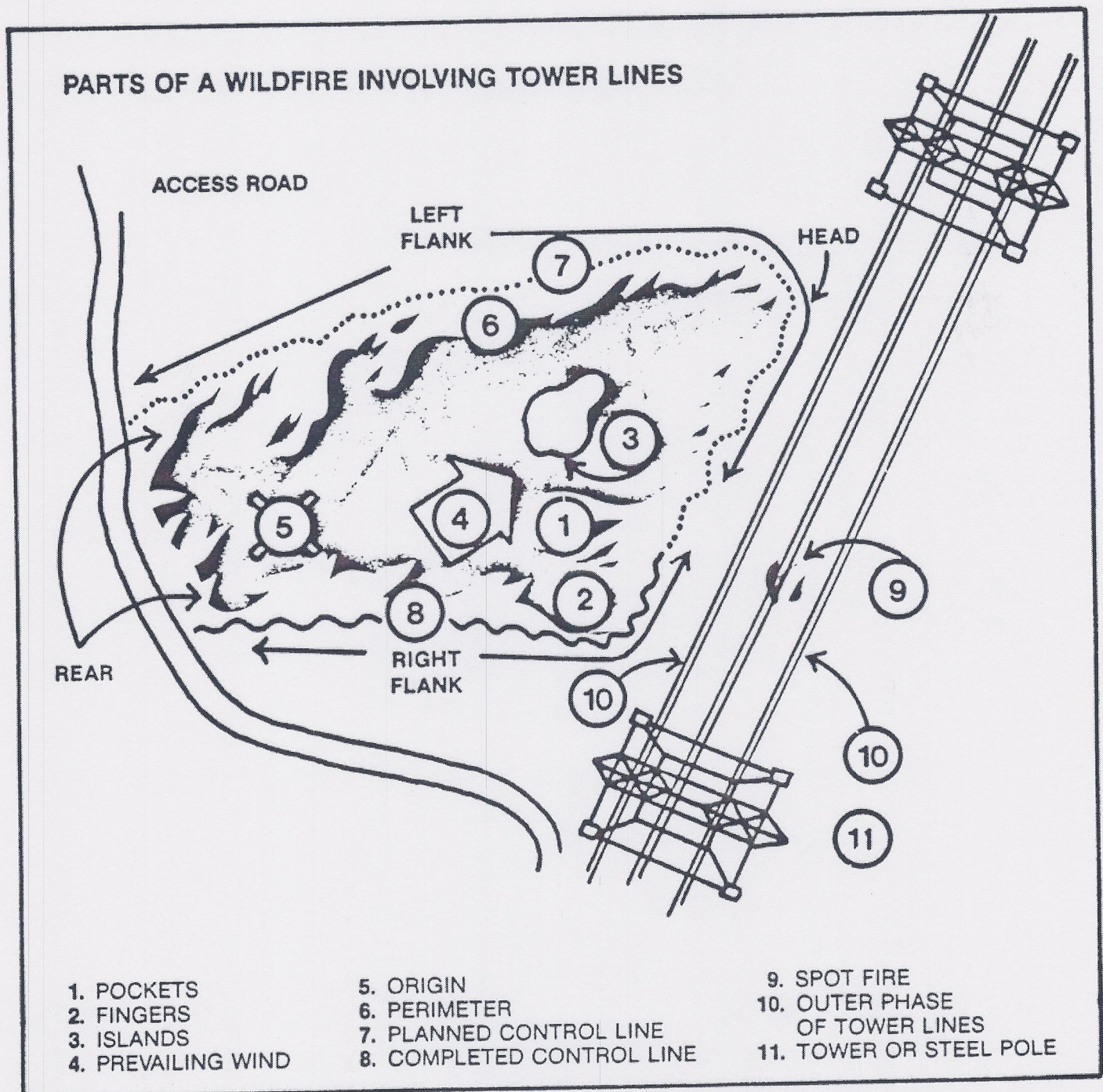
A. Stornetta

WILDFIRE FIGHTING NEAR HIGH-VOLTAGE ELECTRIC TRANSMISSION LINES

OWNED By PACIFIC GAS and ELECTRIC

The purpose of this document is to provide safety guidelines to agencies involved in wildfire fighting near high-voltage electric transmission lines owned and operated by PG&E. Wildfire fighting activities will usually begin before PG&E staff can assist fire fighting personnel. Application of these guidelines will guard agency personnel from electrical hazards associated with fighting grass or brush fires near overhead transmission lines.

FIGURE 1



- ❖ Tactics should consider transmission lines to be an exposure requiring protection when threatened by fire. When possible, establish a Control Line to prevent the spread of fire into the area within 100 feet of and parallel to the edge of the outer most phase conductor.
- ❖ Smoke, ash, and incidental mist from fire fighting operations can contaminate the insulators on transmission structures. This contamination may cause a short-circuit to occur at the structure, creating an electrical hazard.
- ❖ Spot fires that may occur beneath the tower lines, normally do not generate enough smoke to create an electric safety hazard. Spotters should be able to safely work under the tower lines when spot fires are controlled quickly and are at least 100 feet from the main smoke plume passing through the tower lines.
- ❖ Small burning trees under the tower or steel pole lines that exceed the height of an individual present a real threat of creating a phase-to-ground short. Maintain clearance between the trees and fire fighting operations.
- ❖ The incidental light-colored smoke that has cooled and dropped from the heavy smoke plume represents no threat of being involved in a phase-to-ground short.
- ❖ When fighting a fire near high-voltage transmission lines, one should never direct the hose stream:
 - At wires or raise the hose stream above the height of an individual.
 - Into the heavy plume of smoke that is within 100 feet of the outside conductor.
 - At burning trees under the lines.
- ❖ Aerial drops of chemical fire retardant onto electric transmission lines should be avoided. This retardant can contaminate the insulators on a line, leading to arcing and short-circuits.
- ❖ Aerial dropping of water does not normally have negative effects on energized lines as long as a sufficient amount of water hits the conductors. Mist or light water trailing from water drops when mixed with smoke residue on insulators can cause arcing or short-circuiting of the line.
- ❖ The first PG&E representative on the scene after being notified of the fire will normally be a Troublemaker, a Lineman, or a Supervisor.
- ❖ The central alarm person who initially contacts PG&E should provide an accurate location of the fire and as to where the PG&E representative will meet Fire Department personnel.



Lowell Fire

INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES
ALL	HYDRATION NUTRITION FATIGUE	<ul style="list-style-type: none"> • Ensure proper H2O/Electrolyte ratio 4:1 • Take frequent/adequate short breaks 2:1 (work/rest cycle) • Monitor all personnel for fatigue • Eat well balanced meals throughout shift
ALL	COMMUNICATIONS	<ul style="list-style-type: none"> • Ensure instructions are clear and understood • Use human repeaters/relays if necessary • Brief others as needed • Ask if you don't know!
ALL	FIRE BEHAVIOR POTENTIAL	<ul style="list-style-type: none"> • L.C.E.S. and Situational Awareness • Adhere to the downhill line construction guidelines • Monitor weather for changes and be alert for frequent spot fires • Lookup, Look Down, Look Around • Utilize "Diggings" area as safety zones
ALL	FIREFIGHER SAFETY	<ul style="list-style-type: none"> • Heavy Equipment- Feller Bunchers and dozers working around fire, stay in clear vision and constant communication. • Wear all PPE • Stay visible and stay clear of retardant drops and bucket work. Utilize clear, concise communication.
ALL	DOWNED POWER LINES	<ul style="list-style-type: none"> • Follow Power Line safety guidelines (IRPG pg.24.) • Communicate power line hazards to immediate supervisor and hazard flag accordingly. • 3 stripes and deny access • Treat all downed power lines as energized.
ALL	DRIVING HAZARDS	<ul style="list-style-type: none"> • Monitor speed and following distances • Seatbelts and headlights are mandatory • Always have a backer in place when backing up. • Drive slowly and use caution when entering and exiting base camp
ALL	SNAGS	<ul style="list-style-type: none"> • Minimize exposure • Identify and flag hazardous areas • Mitigate hazards where possible • DO NOT fall outside your certification!
ALL	FOOTING	<ul style="list-style-type: none"> • Watch for stump holes from past timber harvests • Watch for old mines and potential collapse • Flag and communicate all hazards
ALL	UNSTABLE/STEEP TERRAIN	<ul style="list-style-type: none"> • Utilize appropriate spacing • Communicate tripping hazards • Communicate to the crews below for any rollout • L.C.E.S.
ALL	SPECIAL HAZARDS	<ul style="list-style-type: none"> • Marijuana cultivation sites- stop, retrace your steps and leave • Public in Area- notify your division ASAP if hindering operations • Hydro generation in area- extreme water level fluctuation exposing ditches, use caution around waterway's. • Night Operations- Have a plan for quick egress, follow medical plan guidelines for notifications in the event of an emergency. Minimize risk when applicable.
Incident Name: Lowell		DATE PREPARED: July 26, 2015 1500hrs
ICS 215a		Prepared by: Anthony Stornetta SOF1 (T) <i>A. Stornetta</i>
		OPERATIONAL PERIOD July 27, 2015 0700-0700

AIR OPERATIONS SUMMARY

PREPARED BY: David A. Lopez

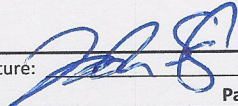
PREPARED DATE/TIME: 7/26/15 16:00

1. INCIDENT NAME: Lowell		2. OPERATIONAL PERIOD DATE: 7/27/15 START TIME: 07:00 END TIME: 21:00 SUNRISE: 05:59 SUNSET: 20:21			
3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.):					
<p>* All GPS data to be collected (Degree ,Decimal, Minutes)</p> <p>* Avoid aerial application of retardant or foam within 300' of waterways, bodies of water. If dropped in these areas, notify AOB/D with Lat/Long, and estimate of gallons.</p> <p>* Power Lines in the Area</p> <p>* Track dip sites/ quantity taken/ and drop location* *Track retardant drop location*</p> <p>* Nevada County Airport (Grass Valley) Lat/Long N39° 13' 26.5" X W121° 00' 11.1" KGOO</p> <p>* Blue Canyon Helibase Lat/ Long N39° 16' 29" X W120° 42' 35.1" KBLU</p>					
4. MEDEVAC A/C:		5. TFR: NOTAM 5/0436			
C-902 Daytime Hoist Metro C-2 ALS Hoist C-510 Initial Attack		Radius: 5 NM, 8,000 MSL Freq: 120.575 Center point: Lat: N39° 11' 45" Long: W120° 53' 11"			
6. PERSONNEL		7. FREQUENCIES		8. FIXED-WING	
AOBD: Dave Lopez	Phone 714-713-5679	AIR/AIR FW:	AM	FM	# Avail / Type/ Make-Model / FAA N# / Base(s)
ATGS: Jake Sjolund	530-277-2308	AIR/AIR RW:	120.575	169.200	Airtankers 2 Type 3 from Grass Valley 2 Type 1 from McClellan
HLCO:		AIR/GROUND:	CDF Tac16	159.2850 TX/Rx 192.8	Lead Planes 1 ASM Charlie from McClellan
ASGS: Tim Stepanovich	323-819-5369	COMMAND:	NIFC C-3 RX 168.0750 TX 170.4250		Base FAX #:
HEBM: Matt Hill	530-859-5609	COMMAND TONE	RX:	TX: 131.8	ATGS Aircraft 1 ATGS from Grass Valley
ATB MGR:		DECK FREQ:		168.350	
		TOLC FREQ:		123.025	Other Crash Rescue- Contact Lowell Comm Unit

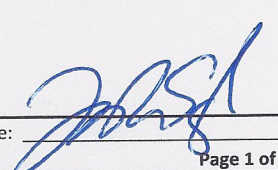
9. HELICOPTERS (Use Additional Sheets as Necessary)

FAA N#	TY	A#	/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	A#	/MODEL	BASE	AVAIL	START	REMARKS
783	1	A-75	S64E	KBLU	08:00		Exclusive Use	C-902	2	A-7	Bell 205	KGOO	0800		Agency
699	1	A-13	KMAX	KBLU	08:00		Exclusive Use	5BT	2	A-6	Bell 205++	KBLU	0800		CWN Standard Exclusive Use Bucket / PSD
136BH	1	A-32	Blk Hawk	KBLU	08:00		CWN Restricted	510	2	A-11	Bell 205	KBLU	0800		CWN Standard
96W	1	A-76	S61	KBLU	08:00		CWN Restricted	2HP	2	A-34	Bell 212	KBLU	0800		CWN Restricted
703	1	A-49	S61	KBLU	08:00		CWN Restricted	1GH	2	A-33	Bell 205	KBLU	0800		CWN Restricted
88B	3	A-47	206 L4	KBLU	08:00		CWN Standard	16TV	2	A-62	Bell UH1	KBLU	0800		CWN Restricted
90301	3	A-48	206B	KBLU	08:00		CWN Standard	Metro C-2	2	A-63	Bell UH1	KBLU	0800		Agency ALS Hoist
26GM	3	A-59	206B	KGOO	08:00		CWN Standard								

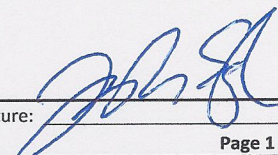
ASSIGNMENT LIST (ICS 204)

1. Incident Name: Lowell CA-NEU-017851		2. Operational Period: Date From: 7/27/15 Date To: 7/28/15 Time From: 0700 Time To: 0700		3. Branch: I Division/Group: A Staging Area:															
4. Operations Personnel: Operations Section Chief: Steve Spinharney Branch Director: Ian Larkin Division/Group Supervisor: Ted Kakuris				Contact Number (209) 304-3066 (831) 254-1701 (619) 843-6836															
5. Resource Assigned:		Number Persons	Contact (e.g., phone, pager, radio frequency, etc.)		Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information														
Resource Identifier	Leader																		
STC XCA 4052C																			
STL XPL 4126C																			
CRW SRF Salyer	David Varon		(559) 202-7345																
CRW NOD Diamond Mountain	Dan Varney		(530) 310-3250																
DOZ HUU 2240																			
Doz MRN 1540	Mike Waters		(559) 392-3850																
W/T Pierce E-84																			
W/T Roges E-88																			
W/T Pierce E-85																			
FOBS Ben Clovis																			
FOBS Chris Paper																			
FEMT TBA																			
FEMT TBA																			
6. Work Assignments: Construct control lines as direct as possible. Mop up 100' in.																			
7. Special Instructions:																			
8. Communications (radio and/or phone contact numbers needed for this assignment): <table style="width: 100%;"> <tr> <td style="width: 30%;">Function/Name</td> <td>Primary Contact: indicate cell, pager, or radio (frequency/system/channel)</td> </tr> <tr> <td>NIFC CMD 3</td> <td>Radio (168.075 RX / 170.425 TX / Tone 3 - 131.8)</td> </tr> <tr> <td>Tactical - VTAC 11</td> <td>Radio (151.1375 RX / 151.1375 TX / Tn 156.7)</td> </tr> <tr> <td>Medical - CALCORD</td> <td>Radio (156.0750 RX / 156.0750 TX / Tn 156.7)</td> </tr> <tr> <td>Air to Ground - CDF TAC 16</td> <td>159.2850 RX / 159.2850 TX / Tn 192.8)</td> </tr> <tr> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> </tr> </table>						Function/Name	Primary Contact: indicate cell, pager, or radio (frequency/system/channel)	NIFC CMD 3	Radio (168.075 RX / 170.425 TX / Tone 3 - 131.8)	Tactical - VTAC 11	Radio (151.1375 RX / 151.1375 TX / Tn 156.7)	Medical - CALCORD	Radio (156.0750 RX / 156.0750 TX / Tn 156.7)	Air to Ground - CDF TAC 16	159.2850 RX / 159.2850 TX / Tn 192.8)				
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Air to Ground - CDF TAC 16	159.2850 RX / 159.2850 TX / Tn 192.8)																		
9. Prepared by:		Name: Josh Taylor Position/Title: PSC1		Signature: 															
ICS 204		IAP Page _____		Date/Time: 7/26/15 1845															

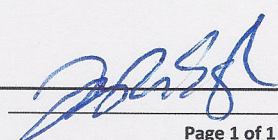
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4. Operations Personnel: Operations Section Chief: Steve Spinharney Branch Director: Ian Larkin Division/Group Supervisor: Kevin Wegener				Contact Number (209) 304-3066 (831) 254-1701 (530) 308-1335																	
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Resource Identifier	Leader			Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information																	
SEC AEU 9217C																					
STC XPL 4225C																					
CRW SRF Smith River	Tim Memmer			(707) 951-77337																	
CRW KNP Arrowhead	Joe Suarez			(559) 285-9128																	
CRW Sequoia																					
Doz NEU 2340																					
Doz Grahm E-24																					
Doz A & F Enterprises	Ryan Coe			(530) 913-0655																	
W/T Spitfire																					
W/T Wallace																					
W/T Gomes																					
SOFR Brian Adams																					
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8. Communications (radio and/or phone contact numbers needed for this assignment): <table style="width: 100%;"> <tr> <td style="width: 30%;">Function/Name</td> <td>Primary Contact: indicate cell, pager, or radio (frequency/system/channel)</td> </tr> <tr> <td>NIFC CMD 3</td> <td>Radio (168.075 RX / 170.425 TX / Tone 3 - 131.8)</td> </tr> <tr> <td>Tactical - VTAC 12</td> <td>Radio (154.4525 RX / 154.4525 TX / Tn 156.7)</td> </tr> <tr> <td>Medical - CALCORD</td> <td>Radio (156.0750 RX / 156.0750 TX / Tn 156.7)</td> </tr> <tr> <td>Air to Ground - CDF TAC 16</td> <td>159.2850 RX / 159.2850 TX / Tn 192.8)</td> </tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> <tr><td> </td><td> </td></tr> </table>						Function/Name	Primary Contact: indicate cell, pager, or radio (frequency/system/channel)	NIFC CMD 3	Radio (168.075 RX / 170.425 TX / Tone 3 - 131.8)	Tactical - VTAC 12	Radio (154.4525 RX / 154.4525 TX / Tn 156.7)	Medical - CALCORD	Radio (156.0750 RX / 156.0750 TX / Tn 156.7)	Air to Ground - CDF TAC 16	159.2850 RX / 159.2850 TX / Tn 192.8)						
Function/Name	Primary Contact: indicate cell, pager, or radio (frequency/system/channel)																				
NIFC CMD 3	Radio (168.075 RX / 170.425 TX / Tone 3 - 131.8)																				
Tactical - VTAC 12	Radio (154.4525 RX / 154.4525 TX / Tn 156.7)																				
Medical - CALCORD	Radio (156.0750 RX / 156.0750 TX / Tn 156.7)																				
Air to Ground - CDF TAC 16	159.2850 RX / 159.2850 TX / Tn 192.8)																				
9. Prepared by:		Name: Josh Taylor Position/Title: PSC1		Signature: 																	
ICS 204		IAP Page _____		Date/Time: 7/26/15 1630																	

ASSIGNMENT LIST (ICS 204)

1. Incident Name: Lowell CA-NEU-017851		2. Operational Period: Date From: 7/27/15 Date To: 7/28/15 Time From: 0700 Time To: 0700		3. Branch: I Division/Group: C Staging Area:															
4. Operations Personnel: Operations Section Chief: Steve Spinharney Branch Director: Ian Larkin Division/Group Supervisor: Thomas Browning				Contact Number (209) 304-3066 (831) 254-1701 (530) 802-4050															
5. Resource Assigned:		Number Persons	Contact (e.g., phone, pager, radio frequency, etc.)		Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information														
Resource Identifier	Leader																		
STC XNE 4100C																			
STC XSA 4154C	John Sinclair		(916) 812-2037																
CRW NEU WAR2	Joe Madsen		(775) 846-2440																
CRW NEU WAR 1																			
CRW NEU WAR 4	John Valentich		(530) 310-1096																
DOZ LNU 1448	Mike Walton		(707) 321-5174																
STL PNF	Steve Ross		(530) 260-0181																
DOZ Paul Rowen E-57	Paul Roen		(775) 846-9685																
DOZ Paul Rowen E-58	Paul Roen		(775) 479-2770																
W/T OES 142																			
W/T NCC 42	Nathan Menth		(916) 591-0777																
Buncher																			
Masticator																			
Masticator																			
FMOD-208 Norman			(530) 277-7959																
6. Work Assignments: Construct control lines as direct as possible. Mop up 100' in. Continue indirect on Chalk Bluff Rd. and Long Point Ridge in to Steep Hollow Creek.																			
7. Special Instructions:																			
8. Communications (radio and/or phone contact numbers needed for this assignment): <table style="width: 100%;"> <tr> <td style="width: 30%;">Function/Name</td> <td>Primary Contact: indicate cell, pager, or radio (frequency/system/channel)</td> </tr> <tr> <td>NIFC CMD 3</td> <td>Radio (168.075 RX / 170.425 TX / Tone 3 - 131.8)</td> </tr> <tr> <td>Tactical - VTAC 13</td> <td>Radio (158.7375 RX / 158.7375 TX / Tn 156.7)</td> </tr> <tr> <td>Medical - CALCORD</td> <td>Radio (156.0750 RX / 156.0750 TX / Tn 156.7)</td> </tr> <tr> <td>Air to Ground - CDF TAC 16</td> <td>159.2850 RX / 159.2850 TX / Tn 192.8)</td> </tr> <tr> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> </tr> </table>						Function/Name	Primary Contact: indicate cell, pager, or radio (frequency/system/channel)	NIFC CMD 3	Radio (168.075 RX / 170.425 TX / Tone 3 - 131.8)	Tactical - VTAC 13	Radio (158.7375 RX / 158.7375 TX / Tn 156.7)	Medical - CALCORD	Radio (156.0750 RX / 156.0750 TX / Tn 156.7)	Air to Ground - CDF TAC 16	159.2850 RX / 159.2850 TX / Tn 192.8)				
Function/Name	Primary Contact: indicate cell, pager, or radio (frequency/system/channel)																		
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Tactical - VTAC 13	Radio (158.7375 RX / 158.7375 TX / Tn 156.7)																		
Medical - CALCORD	Radio (156.0750 RX / 156.0750 TX / Tn 156.7)																		
Air to Ground - CDF TAC 16	159.2850 RX / 159.2850 TX / Tn 192.8)																		
9. Prepared by:		Name: Josh Taylor Position/Title: PSC1		Signature: 															
ICS 204		IAP Page _____		Date/Time: 7/26/15 1520															

ASSIGNMENT LIST (ICS 204)

1. Incident Name: Lowell CA-NEU-017851		2. Operational Period: Date From: 07/25/2015 Date To: 07/26/2015 Time From: 0700 Time To: 0700		3. Branch: III Division/Group: D Staging Area:	
4. Operations Personnel: Operations Section Chief: Steve Spinharney Branch Director: Derrick Davis Division/Group Supervisor: Matt Sisneros / Patrick Rohaley (T)				Contact Number (530) 521-8144	
5. Resource Assigned:		Number Persons	Contact (e.g., phone, pager, radio frequency, etc.)		Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
Resource Identifier	Leader				
STC XSA 4153C	Jason Vestal		(916) 616-2686		
STC 4127C					
STC XYO 4276C	David Stiles		(530) 304-3475		
STC XBO 6242C	Mike Parsons		(760) 220-6619		
CRW Eagle Lake	Antonio Jimenez		(530) 310-5797		
CRW PNF	Mike Sherman		(530) 374-8117		
CRW Tahoe	Eric Rice		(530) 521-9601		
STL BTU 9210L					
DOZ E-59 Tomco					
WT E-31					
WT TNF 12					
FEMP	Jeffrey Dacpano		(831) 970-3612		
FEMP	Wesley Norman		(530) 613-3328		
6. Work Assignments: Construct Direct Control Lines Mop Up 100' in.					
7. Special Instructions:					
8. Communications (radio and/or phone contact numbers needed for this assignment): Function/Name Primary Contact: indicate cell, pager, or radio (frequency/system/channel)					
Command - NIFC CMD 3		Radio (168.0750 RX / 170.4250 TX / Tone 3 - 131.8)			
Tactical - VTAC 14		Radio (159.4725 RX / 159.4725 TX / Tn 156.7)			
Medical - CALCORD		Radio (156.0750 RX / 156.0750 TX / Tn 156.7)			
Air to Ground - CDF TAC 16		159.2850 RX / 159.2850 TX / Tn 192.8)			
9. Prepared by: Name: Josh Taylor Position/Title: PSC1 Signature: 					
ICS 204		IAP Page _____		Date/Time: 7/27/15 2200	

ASSIGNMENT LIST (ICS 204)

1. Incident Name: Lowell CA-NEU-017851		2. Operational Period: Date From: 7/27/2015 Date To: 7/28/2015 Time From: 0700 Time To: 0700		3. Branch: IV Division/Group: W Staging Area:																	
4. Operations Personnel: Operations Section Chief: Tony Brownell Branch Director: Corey Rose Division/Group Supervisor: John Fredrick				Contact Number (530) 521-8144																	
5. Resource Assigned:		Number Persons	Contact (e.g., phone, pager, radio frequency, etc.)		Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information																
Resource Identifier	Leader																				
STC XPL 4125C	Partrick Nelson		(916) 768-6103																		
STC XCO 3025C	Rex Mayes		(530) 330-4353																		
STC ANF 1607C	Todd Heon		(909) 802-4195																		
STC XKE 5031C	Danny Thomas		(541) 221-6693																		
STG AEU 9273G	Paul Gaines		(530) 559-8241																		
STG FKU 9474G																					
CRW Shasta Lake IHC	Donovan Lee		(661) 303-2129																		
CRW Elk Mountain IHC	Kyle Betty		(530) 249-1714																		
CRW Fort Apache IHC	Brian Quintero		(520) 921-0923																		
CRW Eagle Lake			(530) 310-5797																		
CRW Slide Mountain																					
CRW Black Eagle																					
STG SLU 9396G																					
DOZ AEU 2741	Jeffrey Besotes		(916) 316-9947																		
DOZ LNU 1445	Drew Bohan		(707) 318-4441																		
6. Work Assignments: Construct control lines as direct as possible. Mop-up 100'																					
7. Special Instructions:																					
8. Communications (radio and/or phone contact numbers needed for this assignment): <table style="width: 100%;"> <tr> <td style="width: 35%;">Function/Name</td> <td>Primary Contact: indicate cell, pager, or radio (frequency/system/channel)</td> </tr> <tr> <td>NIFC CMD 3</td> <td>Radio (168.0750 RX/ 170.4250 TX/ 131.8)</td> </tr> <tr> <td>Tactical-CDF Tac 13</td> <td>Radio (151.3775 RX/ 151.3775 TX/ 192.8)</td> </tr> <tr> <td>Medical -CALCORD</td> <td>Radio (156.0750 RX/ 156.0750 TX / 192.8)</td> </tr> <tr> <td>Air to Ground CDF TAC 16</td> <td>Radio (159.2850 RX/ 159.2850 TX/ 192.8)</td> </tr> <tr> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> </tr> </table>						Function/Name	Primary Contact: indicate cell, pager, or radio (frequency/system/channel)	NIFC CMD 3	Radio (168.0750 RX/ 170.4250 TX/ 131.8)	Tactical-CDF Tac 13	Radio (151.3775 RX/ 151.3775 TX/ 192.8)	Medical -CALCORD	Radio (156.0750 RX/ 156.0750 TX / 192.8)	Air to Ground CDF TAC 16	Radio (159.2850 RX/ 159.2850 TX/ 192.8)						
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Air to Ground CDF TAC 16	Radio (159.2850 RX/ 159.2850 TX/ 192.8)																				
9. Prepared by: ICS 204		Name: <u>W. Corey</u> IAP Page _____		Position/Title: <u>RESL (t)</u> 7/26/15 2355																	
				Signature:																	


ASSIGNMENT LIST (ICS 204)

1. Incident Name: Lowell CA-NEU-017851		2. Operational Period: Date From: 7/27/2015 Date To: 7/28/2015 Time From: 0700 Time To: 0700		3. Branch: IV Division/Group: W Staging Area:																	
4. Operations Personnel: Operations Section Chief: Tony Brownell Branch Director: Corey Rose Division/Group Supervisor: John Fredrick				Contact Number (530) 521-8144																	
5. Resource Assigned:		Number Persons	Contact (e.g., phone, pager, radio frequency, etc.)		Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information																
Resource Identifier	Leader																				
DOZ BTU 2142	Trevor Adams		(530) 526-6519																		
DOZ LNU 1443	Greg Reynolds		(707) 292-1234																		
DOZ LNU 1447	Justin Hawkins		(707) 287-2377																		
WT A&F	Howard Elliot		(530) 277-5975																		
WT E-31 Brush Bust																					
WT 6191			(530) 575-2273																		
Buncher TBA																					
Buncher TBA																					
Buncher TBA																					
SOFR	Dave Sargenti		(831) 596-4724																		
6. Work Assignments: Construct control lines as direct as possible. Mop-up 100'																					
7. Special Instructions:																					
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Air to Ground CDF TAC 16	Radio (159.2850 RX/ 159.2850 TX/ 192.8)																				
9. Prepared by: ICS 204		Name: <u>W. Corey</u> IAP Page _____		Position/Title: <u>RESL (t)</u> 7/26/15 2100																	
				Signature:																	

ASSIGNMENT LIST (ICS 204)

1. Incident Name: Lowell CA-NEU-017851		2. Operational Period: Date From: 7/27/2015 Date To: 7/28/2015 Time From: 0700 Time To: 0700		3. Branch: IV Division/Group: X Staging Area:																																																																																
4. Operations Personnel: Operations Section Chief: Tony Brownell Branch Director: Cory Rose Division/Group Supervisor: Cliff Bramlette			Contact Number 530-521-8144																																																																																	
5. Resource Assigned:		<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 25%;">Resource Identifier</th> <th style="width: 25%;">Leader</th> <th style="width: 10%;">Number Persons</th> <th style="width: 40%;">Contact (e.g., phone, pager, radio frequency, etc.)</th> </tr> </thead> <tbody> <tr><td>STC NEU 9232C</td><td>Nelson, D</td><td></td><td></td></tr> <tr><td>STC SAC 2870C</td><td></td><td></td><td></td></tr> <tr><td>STC TBA</td><td></td><td></td><td></td></tr> <tr><td>STG MEU 9111G</td><td>Bryner, D</td><td></td><td></td></tr> <tr><td>W/T E-81 Lawlor</td><td></td><td></td><td></td></tr> <tr><td> </td><td></td><td></td><td></td></tr> <tr><td> </td><td></td><td></td><td></td></tr> <tr><td> </td><td></td><td></td><td></td></tr> <tr><td> </td><td></td><td></td><td></td></tr> <tr><td> </td><td></td><td></td><td></td></tr> <tr><td> </td><td></td><td></td><td></td></tr> <tr><td> </td><td></td><td></td><td></td></tr> <tr><td> </td><td></td><td></td><td></td></tr> <tr><td> </td><td></td><td></td><td></td></tr> <tr><td> </td><td></td><td></td><td></td></tr> <tr><td> </td><td></td><td></td><td></td></tr> <tr><td> </td><td></td><td></td><td></td></tr> <tr><td> </td><td></td><td></td><td></td></tr> <tr><td> </td><td></td><td></td><td></td></tr> </tbody> </table>	Resource Identifier	Leader	Number Persons	Contact (e.g., phone, pager, radio frequency, etc.)	STC NEU 9232C	Nelson, D			STC SAC 2870C				STC TBA				STG MEU 9111G	Bryner, D			W/T E-81 Lawlor																																																												Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information	
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9. Prepared by: Name: <u>David Krussow</u> Position/Title: <u>RESL(t)</u> Signature: <u>DKW881</u> ICS 204 IAP Page Date/Time: 7/26/15 1900																																																																																				

ASSIGNMENT LIST (ICS 204)

1. Incident Name: Lowell CA-NEU-017851		2. Operational Period: Date From: 7/27/2015 Time From: 0700		3. Date To: 7/28/2015 Time To: 0700	
4. Operations Personnel: Operations Section Chief: Tony Brownnell Branch Director: Cory Rose Division/Group Supervisor: Dave Davis				Branch: IV Division/Group: Y Staging Area:	
5. Resource Assigned:				Contact Number 530-521-8144	
Resource Identifier		Leader	Number Persons	Contact (e.g., phone, pager, radio frequency, etc.)	
STC SQF 5650C		D'amico			
STC TBA					
STG LAC 1173G		Rankin			
W/T E-114 Bruner					
W/T E-80 AWB					
FMOD O-209 Norman					
SOFR John Bates					
6. Work Assignments: Construct line as direct as possible Mop up 100'					
7. Special Instructions:					
8. Communications (radio and/or phone contact numbers needed for this assignment): Function/Name Primary Contact: indicate cell, pager, or radio (frequency/system/channel) Command-NIFC CMD 3 Radio (168.0750 RX/ 170.4250 TN 3 - 131.8) Tactical-VFIRE 24 Radio (154.2725 RX/ 154.2725 TX/CH156.7) Medical -CALCORD Radio (156.0750 RX/ 156.0750 TX /CH156.7) Air to Ground CDF TAC 16 Radio (159.2850 RX/ 159.2850 TX/ CH192.8) 					
9. Prepared by: Name: David Krussow Position/Title: RESL(t) Signature:  ICS 204 IAP Page Date/Time: 7/26/15 1900 Page 1 of 1					

ASSIGNMENT LIST (ICS 204)

1. Incident Name: Lowell CA-NEU-017851		2. Operational Period: Date From: 07/27/2015 Date To: 07/27/2015 Time From: 0700 Time To: 0700		3. Branch: Contingency Division: Contingency Staging Area:	
4. Operations Personnel: Operations Section Chief: Tony Brownell Branch Director: Rich Drozen Division/Group Supervisor: Charles Butler, Mike Stewart				Contact Number 530-521-8144	
5. Resource Assigned:		Number Persons	Contact (e.g., phone, pager, radio frequency, etc.)		Reporting Location, Special Equipment and Supplies, Remarks, Notes, Information
Resource Identifier	Leader				
DOZ NEU 2342					
DOZ E-23 Parks					
DOZ LMU 2240					
DOZ E-22 Ridge Logging					
DOZ E-3 Caterpillar					
DOZ E-30 Rod's					
HEQB TBA					
HEQB TBA					
HEQB TBA					
HEQB TBA					
FOBS TBA					
FOBS TBA					
FOBS TBA					
FOBS TBA					
READ TBA					
6. Work Assignments: Construct contingency line					
7. Special Instructions:					
8. Communications (radio and/or phone contact numbers needed for this assignment): Function/Name Primary Contact: indicate cell, pager, or radio (frequency/system/channel)					
Command - NIFC CMD 3		Radio (168.0750 RX / 170.4250 TX / Tone 3 - 131.8)			
VFire 25		Radio (154.2875 RX / 154.2875 / Tn 156.7)			
EMS - CALCORD		Radio (156.0750 RX / 156.0750 TX / Tn 156.7)			
Air to Ground - CDF TAC 16		Radio (159.2850 RX / 159.2850 TX / Tn 192.8)			
9. Prepared by: Name: D. Krussow Position/Title: RESL (t) Signature:					
ICS 204		IAP Page		Date/Time: 7/26/15 1930 Page 1 of 1	

INCIDENT RADIO COMMUNICATIONS PLAN				Incident Name		Date/Time Prepared		Operational Period Date/Time			
				Lowell		7/26/2015 1800 hrs		7/27/2015 0800 to 0800			
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	N or W	RX Tone/NAC	TX Freq	N or W	Tx Tone/NAC	Mode A, D or M	Remarks
1	Command	NIFCC CMD 3	All Divisions	168.0750		none	170.4250		131.8	A	Tone 3 Banner MTN
2	Command	CDF CMD 1	Not Assigned	151.3550		103.5	159.3300		OST	A	Not Assigned
3	Command	NEU LOCAL	Initial Attack	151.3250		131.8	159.3600		OST	A	
4	Tactical	VTAC 11	Div A	151.1375		156.7	151.1375		156.7	A	
5	Tactical	VTAC 12	Div B	154.4525		156.7	154.4525		156.7	A	
6	Tactical	VTAC 13	Div C	158.7375		156.7	158.7375		156.7	A	
7	Tactical	VTAC 14	Div D	159.4725		156.7	159.4725		156.7	A	
8	Tactical	CDF TAC 13	Div W	151.3775		192.8	151.3775		192.8	A	
9	Tactical	CDF TAC 23	Div X	159.4500		192.8	159.4500		192.8	A	
10	Tactical	VFIRE 24	Div Y	154.2725		156.7	154.2725		156.7	A	
11	Tactical	VFIRE 25	Contingency	154.2875		156.7	154.2875		156.7	A	
12	AIR TO GROUND	CDF TAC 16	All Divisions	159.2850		192.8	159.2850		192.8	A	Air To Ground
13											
14											
15	EMS	CALCORD	All Divisions	156.0750 N		156.7	156.0750 N		156.7		IWI Use
16	Emergency	Air Guard	All Divisions	168.6250 N			168.6250 N		110.9 (1)		EMERGENCIES ONLY
17											
18											
19											
20	Emergency	Air Guard	All Divisions	168.6250 N			168.6250 N		110.9 (1)		EMERGENCIES ONLY
Prepared By (Communications Unit)				Incident Location							
Tom Webb COML IMT #1				County Nevada		State-CA		Latitude		N Longitude W	

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

1. Incident Name: LOWELL		2. Operational Period: Date From: 7-27-15 Date To: 7-28-15 Time From: 07:00 Time To: 07:00					
3. Medical Aid Stations:							
Name	Location	Contact Number(s)/Frequency	Paramedics on Site?				
MERT (RN/MD)	BASE CAMP NEAR POND IN PARKING	(530) 310-4511	XX No				
4. Transportation (indicate air or ground):							
Ambulance Service	Location	Contact Number(s)/Frequency	Level of Service				
SIERRA NEVADA AMB	155 GLASSON WY, GRASS VALLEY	(530) 477-5761	XX ALS				
AMR	451 GRASS VALLEY HWY, AUBURN	(916) 563-0910	XX ALS				
AIR AMUBLANCE	GRASS VALLEY ECC AIR AMBULANCE CORDINATION	(888) 692-6692	XX ALS				
5. Hospitals:							
Hospital Name	Address, Latitude & Longitude if Helipad	Contact Number(s)/Frequency	Travel Time		Trauma Center	Burn Center	Helipad
			Air	Ground			
SIERRA NEVADA MEMORIAL	155 GLASSON WAY, GRASS VALLEY N 39 13.36.75 W 121 02 85	530-274-6001	5	15	NO Level: _____	NO	XX Yes
AUBURN FAITH	11815 EDUCATION ST, AUBURN,	(530) 888-4562		30	NO Level: _____	NO	NO
SUTTER ROSEVILLE	1 MEDICAL PLAZA ROSEVILLE, CA N 38 44.89 W 121 15.00	(916) 786-3033	16	45	XX Yes Level: 2	NO	X YES
UC DAVIS	2315 STOCKTON BLVD SACRAMENTO N 38 33.20 W 121 27.10	(916) 734-3790	23	60	XX Yes Level: 1	X Yes	X Yes
6. Special Medical Emergency Procedures: <u>LINE EMERGENCY:</u> Crew Supervisor to contact Division Supervisor with patient complaint/condition and location. <ul style="list-style-type: none"> Division Supervisor contacts: <ol style="list-style-type: none"> Line EMT at nearest Drop Point Communications Unit Communications Unit contacts: <ol style="list-style-type: none"> Ground EMS resource on Fire Line Operations Safety Medical Unit Division Supervisor or designee will serve as point of contact and run medical emergency utilizing CALCORD for IWI and only for duration needed. Communication Unit will clear command channel for emergency traffic as needed and only for time needed. <u>BASE CAMP EMERGENCY</u> Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident: <ul style="list-style-type: none"> Medical Unit contacts: <ol style="list-style-type: none"> Communications Safety Logistics Operations Crew Supervisor Comps/Claims 				INJURY REPORTING PROCEDURES CHIEF COMPLAINT _____ LOCATION OF PATIENT _____ TRANSPORT REQUEST BY: AIR _____ GROUND _____ DIVISION _____ CREW _____ POINT OF PICKUP _____ LAT _____ LONG _____ IS EMT WITH THE PATIENT: YES _____ NO _____ AGE _____ SEX: MALE _____ FEMALE _____ <p style="text-align: center;">ALL EMERGENCIES Secure the area and identify witnesses for later investigation. Keep an accurate log of events.</p>			
✓ Check box if aviation assets are utilized for rescue. If assets are used, coordinate with Air Operations.							
7. Prepared by (Medical Unit Leader): Name: JESSE WINNEN Signature: _____							
8. Approved by (Safety Officer): Name: DENNIS LANGE Signature: _____							
ICS 206		IAP Page _____		Date/Time: 7/26/15 18:00			



FINANCE MESSAGE

DATE: 7-27-15

TIME UNIT

- Please come by the Time Unit and start your FC-33
- Vendor drop off your agreements to the Time Unit
- Shift Tickets need to be completed by line supervisor and turned in at the end of each shift.
- A Federal Time Keeper is available

COMP / CLAIMS

- Report all injuries
- Property Damage must be reported to and documented
- Report any Vehicle Damage

PROCUREMENT UNIT

- Offsite feeding must have prior approval of the Finance Section Chief
- Water usage report need to be turned into Comp / Claims

INCIDENT BILLING INFORMATION

Nevada Yuba Placer Unit
13760 Lincoln Way
Auburn, CA 95603

Index Code: 2300
Billing Code: 013857
PCA Code: 00900
Federal P Code PNJZ4U

Rich Browne

IMT-1 Finance Section Chief

**CAL
FIRE**

FC-33 DAILY UPDATE

DATE:				24 Hr	12 Hr
RQST #:			S/T #		
WORK LOCATION:					
Radio IDs:					
ST Leader:	DOZER BLADE HRS	PRTBL PUMP HRS	# OF SAWS	HRS ON EACH SAW	NOTES
Engine/Crew:					
Comments (any changes?):					
CELL PHONE #:					

8/29/2013

***TRAINING SPECIALIST
MESSAGE***

***All assigned trainees
YOU need to Check In
with the Training
Specialist.***

***Come see me after the morning operations
briefing to document your training through the
Incident.***

I am located next to Check In.

Eric Fetherston

***Training Specialist
Cell (714) 642-9360***



FIRING OPERATION CHECKLIST

Location: _____

Date: _____ Time: _____

Firing Supervisor _____

1. Personnel Briefing

- ☐ Objectives
- ☐ Conditions (fire environment)
- ☐ Resource assignments identified
 - ☐ Firing personnel
 - ☐ Holding forces
 - ☐ Lookouts
- ☐ Ignition plan/sequence
- ☐ Communication Plan
- ☐ Contingency Plan
- ☐ Safety issues

2. Go / No-Go

- ☐ All personnel briefed
- ☐ Weather forecast reviewed
- ☐ Resources in place
- ☐ Lookouts posted as needed
- ☐ Anchor and termination firing points identified
- ☐ Communications systems in place
- ☐ Fire behavior forecast reviewed
- ☐ Escape routes and safety zones established and made known
- ☐ Adjoining forces/Air Attack notified

3. Approval Prior To Firing

- ☐ Division Supervisor
- ☐ Branch Director
- ☐ Operations

4. Other Notifications

- ☐ Other: _____
- ☐ Other: _____

Attach Firing Operations Checklist to ICS-214



WATER USAGE REPORT

DATE: _____

Division / Group: _____

AGENCY ID / VENDOR: _____

I.e.. Strike Team 1110C, Acme Water Tenders

REQUEST # _____

TURN INTO FINANCE DAILY

WATER SOURCE LOCATION	Hydrant	Open source i.e. pond	Tank	Gallons Used	Property Owner / Contact Number if known **


****Please note if you made contact with property owner and their contact.**

(Use reverse side if needed.)

Information: _____.

The intent of this document is intended to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.



A		
Type 1 Engine Access?		
Address or Location		
W Water Source? define below	100 Feet Defensible Space?	 Civilians Present ?
Special Notes or Hazards:		
Date		Resource ID
Time		

**The final decision to defend a structure is always
up to the assigned resource**

Based on your experience, complete the Placard by answering the following questions:

Access: Does it appear to have access/egress and turnarounds for Type I fire engines?

Yes = Circle

No = Circle with diagonal slash

Address or Location:

Complete for address, or location being assessed

Water Source: Does the structure appear to have a water source for use by fire engines?

Yes = Circle (describe in the "Special Notes or Hazards" area)

No = Circle with diagonal slash

Defensible Space: Does it appear that a minimum of 100' of combustible vegetation has been cleared away from the structure?

Yes = Circle

No = Circle with diagonal slash

Civilians Present: Do civilians appear to be present at the site?

Yes = Circle (describe in the "Special Notes or Hazards" area)

No = Circle with diagonal slash

Special Notes or Hazards: Note the presence of hazards or useful pieces of information.




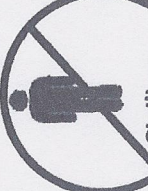
Date and Time: Complete

Resource ID: Complete using agency identifier and unit ID.

If conditions change, and as time and resources permit, you may complete a new placard and place it over the top of the previous placard.

Placard should be printed on yellow card stock preferably 60 lb. minimum.

Instructions for use

 <p>Type I Engine Access?</p>		
<p>3246 Oak St.</p> <p>Address or Location</p>		
 <p>Water Source? Define below</p>	 <p>100 Feet Defensible Space?</p>	 <p>Civilians Present?</p>
<p>Special Notes or Hazards:</p> <p>Wood pile under deck on west side</p> <p>Pool in back no vehicle access</p>		
<p>Date 7/10/09</p> <p>Time 1645</p>	<p>Resource ID SAC-E17</p>	

The final decision to defend a structure is always up to the assigned resource

STATE OF CALIFORNIA
DEPARTMENT OF FORESTRY /
PROPERTY CERTIFICATE
CERTIFICATE OF RESPONSE
CAL FIRE-101 page 1 of 2 (1/07)

NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

DOC. NUMBER:

[illegible]

LOCATION OF ITEMS:

REMARKS:

SIGNATURE OF PERSON CERTIFYING OCCURRENCE AS DESCRIBED			
SIGNATURE:	PRINTED NAME:	TITLE:	DATE:
UNIT SUPERVISOR'S APPROVAL			
COMMENTS:			
SIGNATURE OF UNIT ADMINISTRATOR:		TITLE:	DATE:

Instructions for Use of CDF 101 Property Certification of Location or Damage

Document Number: for use as a local number system or when attached to a FC-40 document.

Location / Incident Name: Enter the CDF facility property is assigned to. If submitting to an incident base, enter the Incident Name.

Incident Number: Enter the appropriate incident number

Unit: Enter the Unit the property is assigned to. If submitting to an incident base, enter the request number of the person certifying damage example E-320, C-14 or O-355.

Region: Enter the CDF Region where the property was assigned. If submitting to an incident base, enter the CDF Region responsible for the incident.

Date: Enter the date the P.L. or D. was completed.

The following items were: Enter either 'Broken', 'Left on Line', 'Damaged' or other status of the property.

Reminder, this form cannot be used in place of the STD-152 to certify Lost, Stolen, Worn Out or Damaged beyond repair property.

Date of Occurrence: Enter the date the property was broken, left on line or damaged.

Quantity: Enter the quantity for the line item.

Unit of Measure: Enter the unit of measure for the line item (example ea = each).

CDF Stock Number: Enter the PIN or stock number.

Description: Enter the description of the line item, indicate size, make, model and type. Clearly describe the item and provide adequate data to effectively identify equipment or property.

Property Number: Enter the CDF property number assigned to the line item, Capitalized or sensitive property must have their property number entered here.

Location of Items: Where is the property now (example, left on Division B night shift 8/1/04, Drop Point 2). A GPS coordinate, Station 22 or Unit Service Center may also be used to describe Location.

Remarks: Enter specific remarks here, how was the property damaged, what specifically is wrong with it.

Signature of Person Certifying Occurrence as Described:

Signature: The CDF Employee certifying the occurrence must sign.

Printed Name: Enter the printed name of the signature.

Title: Enter the title of the signature.

Date: Enter the date of the signature.

Unit Supervisors Approval:

If submitted on an incident this section must be completed by the supervisor of the property custodian. This may be the Strike Team Leader, Division Supervisor, Receiving and Distribution Manager, Supply Unit Leader, Logistics Section Chief, Agency Representative or Incident Commander.

If submitted at the home Unit this section must also be completed by the supervisor of the property custodian. This may be a Battalion or Division Chief.

Comments: Supervisors may enter comments of approval or disapproval.

Signature of Unit Administrator: Signature of Unit Supervisor reviewing the certification described.

Title: Title of the signature.

Date: Date of the signature.

Notes:

This document is NOT required if exchanging property at an incident base with the exception of capitalized or sensitive property assigned a CDF property number.

This document is required as certification when submitting an MRT to your local Service Center for replacement of property.

An OF-315 (Incident Replacement Requisition) is required as authorization to purchase fire replacement items at your local Unit. This document is required when submitting an MRT to your local Service Center for fire replacement items. A CDF-101 and/or A STD-152 are required for the certification of the status of property being requisitioned for replacement.

INCIDENT REPLACEMENT REQUISITION

INCIDENT ORDER NUMBER	ISSUE NUMBER (FOR CACHE USE)
INCIDENT NAME	ACCOUNTING/MANAGEMENT CODE
AGENCY BILLING ADDRESS NAME	AGENCY SHIPPING ADDRESS NAME
UNIT NAME	UNIT NAME
BILLING ADDRESS	ADDRESS (NO P.O. BOX)
CITY STATE ZIP	CITY STATE ZIP
AUTHORIZED BY TITLE	PERSON ORDERING TITLE
TELEPHONE NUMBER	TELEPHONE NUMBER
DATE/TIME ORDERED	DATE/TIME REQUIRED

REQUESTED METHOD OF DELIVERY

[illegible]

INSTRUCTIONS FOR INCIDENT REPLACEMENT REQUISITION

TYPE I OR TYPE II INCIDENTS

The incident Supply Unit Leader (SPUL) will be responsible for handling incident replacement requisitions when a Type I or Type II incident management team is assigned. The SPUL approves replacement requests based on Engine Accountability sheets or other fire equipment inventory documents approved by the requesting resource's home unit.

- If equipment and supplies are available at the incident for replacement, the request is filled at the incident supply unit.
- If equipment and supplies are unavailable at the incident for replacement, AND the requesting resource is not being immediately demobilized, the Supply Unit will place a resource order for needed items through appropriate channels to the servicing fire cache. The order will be shipped to the incident and replacement will take place at the Supply Unit.
- If equipment and supplies are unavailable at the incident for replacement, AND the requesting resource is being demobilized, an Incident Replacement Requisition will be completed by the Supply Unit and forwarded to the geographic area cache.
- All national geographic area caches will accept Incident Replacement Requisitions.
- Authorized approvals and signatures MUST be included on the requisition. For Type I and II incidents, these approvals are limited to: Incident Supply Unit Leader, Logistics Section Chief, Support Branch Director, Incident Commander or Agency Administrator or Representative.

TYPE III OR TYPE IV INCIDENTS

The hosting unit agency administrator or representative, such as the Fire Management Officer, will be responsible for handling incident replacement requisitions on Type III and IV incidents. The agency representative approves replacement requests based on Engine Accountability sheets or other fire equipment inventory documents approved by the requesting resource's home unit.

- If equipment and supplies are available at the incident for replacement, the request is filled at the incident host unit.
- If equipment and supplies are unavailable at the incident for replacement, AND the requesting resource is not being immediately demobilized, the hosting unit will place a resource order for needed items through appropriate channels to the servicing fire cache. The order will be shipped to the incident and replacement will take place at the host unit.
- If equipment and supplies are unavailable at the incident for replacement, AND the requesting resource is being demobilized, an Incident Replacement Requisition will be completed by the host unit and forwarded to the geographic area cache.
- All national geographic area caches will accept Incident Replacement Requisitions.
- Type III and IV incident approvals are limited to the Agency Administrator or Representative (i.e., Fire Management Officer).

Replacement orders must be processed within 30 days of control of the incident.

The incident's servicing cache may forward completed requisitions to the requesting unit's geographic area cache for processing.

If a cache is unable to fill the request (i.e., does not stock item), the cache will forward request to the closest cache that does stock the item for processing.

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ACTIVITY LOG (ICS 214)

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